ELSEVIER

Forensic Science International
87 (1997) 251–252

Forensic Science International

Volume contents

Volume 87 (1997)

No. 1

Immunohistochemical demonstration of bleeding in decomposed bodies by using anti-glycophorin A monoclonal antibody
N. Tabata, M. Morita (Japan) 1–8
The characterization of some 3,4-methylenedioxycathinone (MDCATH) homologs
T.A. Dal Cason (USA) 9–53
Fractures of the base of the skull in charred bodies — post-mortem heat injuries or signs of mechanical traumatisation?
M. Bohnert, T. Rost, M. Faller-Marquardt, D. Ropohl, S. Pollak (Germany) 55–62
Infrared fluorescent detection of D1S80 alleles
R. Roy (USA) 63–71
Epidemiology of suicide in elderly people in Madrid, Spain (1990–1994)
E. Osuna, M.D. Pérez-Cárceles, J. Conejero, J.M. Abenza, A. Luna (Spain) 73–80

Instructions to Authors 81–84

No. 2

Analysis of wool fiber by alkali-catalyzed pyrolysis gas chromatography
Y. Takekoshi, K. Sato, S. Kanno, S. Kawase, T. Kiho, S. Ukai (Japan) 85–97
Sequence variation of mitochondrial DNA control region in Koreans
S. Deok Lee, C. Ho Shin, K. Beom Kim, Y. Seong Lee, J. Bin Lee (Korea) 99–116
Muti or ritual murder
H.J. Scholtz, V.M. Phillips, G.J. Knobel (South Africa) 117–123
Alleged police ill-treatment of non-political detainees in the Basque Country (Spain). Prevalence and associated factors
B. Morentin, L.F. Callado, J.J. Meana (Spain) 125–136
The screening of 13 short tandem repeat loci in the Chinese population
J. Chun-I Lee, C.-H. Chen, L.-C. Tsai, A. Linacre, J.-G. Chang (Taiwan, ROC; UK) 137–144
A sandwich enzyme immunoassay for brain S-100 protein and its forensic application
Y. Seo, E. Kakizaki, K. Takahama (Japan) 145–154
The significance of fibres found in head hair
R. Cook, M.T. Webb-Salter, L. Marshall (UK) 155–160

Case Report

Fatal inhalation of 1,1,1-trichloroethane
C.L. Winek, W.W. Wahba, R. Huston, L. Rozin (USA) 161–165

Letters to the Editor 167–173
Erratum 175–177

No. 3

Editorial – DNA recommendations – further report of the DNA Commission of the ISFH regarding the use of short tandem repeat systems
P.J. Lincoln (UK) 179–184

Considerations from the European DNA profiling group (EDNAP) concerning STR nomenclature
P. Gill, B. Brinkmann, E. d'Aloja, J. Andersen, W. Bar, A. Carracedo, B. Dupuy, B. Eriksen, M. Jangblad, V. Johnsson, A.D. Kloosterman, P. Lincoln, N. Morling, S. Rand, M. Sabatier, R. Scheithauer, P. Schneider, M.C. Vide (UK; Germany; Italy; Switzerland; Spain; Norway; Denmark; Sweden; Finland; Netherlands; France; Austria; Portugal) 185–192

DNA typing of the D1S80 locus using capillary zone electrophoresis
J. Tie, S. Tsukamoto, S. Oshida, X. Wang, I.M. Sebetan, S. Chiba, M. Shimamura (Japan) . . . 193–199

Evaluation of post-mortem oxymetry with reference to the causes of death
H. Maeda, K. Fukita, S. Oritani, K. Ishida, B.-L. Zhu (Japan) 201–210

A genetic study of the short tandem repeat systems VWA and TH01 in an Austrian population
F. Neuhuber, M. Radacher (Austria) 211–217

A possible chemical explanation for the events associated with the death of Gloria Ramirez at Riverside General Hospital
P.M. Grant, J.S. Haas, R.E. Whipple, B.D. Andresen (USA) 219–237

Moclobemide fatalities: report of two cases and analytical determinations by GC–MS and HPLC–PDA after solid-phase extraction
Y. Gaillard, G. Pépin (France) 239–248

Diary of future events 249
Volume contents 251–252
Author index 253
Subject index 255–257